

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior version, and listings, of claims in the application:

Listing of Claims:

Claims 1-5 (canceled).

6. (New) An apparatus for determining a vehicle rollover, comprising:
 - at least one inertial sensor for detecting a potential vehicle rollover; and
 - a plurality of tire sensors, wherein signals from the plurality of tire sensors are used to determine a plausibility of the detection of the potential vehicle rollover.
7. (New) The apparatus of claim 1, wherein the plurality of tire sensors are configured as pressure sensors.
8. (New) The apparatus of claim 1, wherein the plurality of tire sensors are configured as temperature sensors.
9. (New) The apparatus of claim 1, wherein the plurality of tire sensors are configured as rotational speed sensors.
10. (New) A method of determining a vehicle rollover, comprising:
 - detecting a potential vehicle rollover using signals from at least one inertial sensor; and
 - determining a plausibility of the detection of the potential vehicle rollover using signals from a plurality of tire sensors.